

IN THE SPECIFICATION

Please replace the paragraph on page 3, line 24 - page 4, line 4 with the following rewritten paragraph:

A, An information processing apparatus according to an aspect of the invention includes claim 1 comprises: memory means for storing a plurality of apparatuses connected to a network, + and display control means for controlling a display of a current supply mode, a standby mode, or a current non-supply mode of the plurality of apparatuses stored in the memory means so that ~~these~~ the modes can be distinguished.

Please replace the paragraphs on page 4, line 13 - page 5, line 11 with the following rewritten paragraphs:

A~ A display control method according to a further aspect of the invention includes claim 5 comprises: a storage control step of controlling storage of a plurality of apparatuses connected to a network, + and a display control step of controlling a display of a current supply mode, a standby mode, or a current non-supply mode of the plurality of apparatuses stored by the control in the storage control step so that ~~these~~ the modes can be distinguished.

A program for a recording medium according to a still further aspect of the invention includes claim 6 comprises: a storage control step of controlling storage of a plurality of apparatuses connected to a network, + and a display control step of controlling a display of a current supply mode, a standby mode, or a current non-supply mode of the plurality of apparatuses stored by

the control in the storage control step so that ~~these~~
the modes can be distinguished.

An information processing apparatus according to
another aspect of the invention includes ~~claim 7~~
~~comprises:~~ detecting means for detecting a connecting
state of a bus; and control means for controlling a
supply of an electric power so as to supply the electric
power to a predetermined circuit among a plurality of
circuits on the basis of a detection result of the
detecting means.

Please replace the paragraphs on page 5, line
15 - page 6, line 7 with the following rewritten
paragraphs:

A power control method according to an
additional aspect of the invention includes ~~claim 10~~
~~comprises:~~ a detecting step of detecting a connecting
state of a bus; and a control step of controlling so as
to supply the electric power to a circuit among a
plurality of circuits on the basis of a detection result
in the detecting step.

In the information processing apparatus
~~according to claim 1,~~ the display control method
~~according to claim 5,~~ and the recording medium of the
invention~~according to claim 6,~~ the plurality of
apparatuses connected to the network are stored and the
display of the current supply mode, standby mode, or
current non-supply mode of the plurality of apparatuses
is controlled so that ~~these~~ the modes can be
distinguished. In the information processing apparatus
~~according to claim 7 and the power control method of the~~
invention~~according to claim 10,~~ the connecting state of

A3 the bus is detected and the electric power is supplied to the predetermined circuit on the basis of the detection result.

Please replace the paragraphs on page 28, lines 1-18 with the following rewritten paragraphs:

A4 As mentioned above, according to the information processing apparatus ~~according to claim 1~~, the display control method of the invention ~~according to claim 5~~, and the recording medium ~~according to claim 6~~, a plurality of apparatuses connected to the network are stored and the display of the current supply mode, standby mode, or current non-supply mode of the plurality of stored apparatuses is controlled so that ~~those~~ the modes can be distinguished. Therefore, the power source of the electronic apparatus can be easily managed.

According to the information processing apparatus ~~according to claim 7~~ and the power control method of the invention ~~according to claim 10~~, since the connecting state of the bus is detected and the electric power is supplied to a predetermined circuit based on ~~the basis of~~ the detection result, the waste standby electric power can be reduced.
